Nallani Sunil Kumar

sunil405343@gmail.com
9347260885

EDUCATION

SREE VIDYANIKETHAN ENGINEERING COLLEGE
BTECH | COMPUTER SCIENCE AND ENGINEERING
2024 | Tirupati, India
CGPA: 9.16/10 (upto VI sem)

SRI CHAITANYA JUNIOR COLLEGE
INTERMEDIATE | MPC
2020 | Vijayawada, India
percentage: 95.5

PRASAD CONCEPT SCHOOL
SECONDARY SCHOOL CERTIFICATE
2018 | Anantapur, India
CGPA: 9.8/10

SKILLS

Programming languages:
• Java • Python • C
• Data Structures and Algorithms
• Object-oriented programming
Web Technologies -
• HTML • CSS • JavaScript • PHP
Familiar with -
• DBMS • SQL
• Software Development LifeCycle Concepts
Others -
• Good communication skills
• Problem Solving
• Time Management

INTERESTS

• Reading Books
• Playing Chess
• Capturing Nature(Photography)

LINKS

• Github:// **nsunilkumar**
• LinkedIn:// **Sunil Kumar**
• Leetcode:// **nsunil611**
• Hackerrank:// **sunil405343**
• GeeksforGeeks:// **sunil405343gfg**

MISCELLANEOUS

LANGUAGES-
• English • Telugu • Hindi • German

CAREER OBJECTIVE

A Detail-oriented individual with a passion for IT software, seeking an opportunity to start a career in the industry. Possesses good communication skills and is able to work collaboratively with team members. Enthusiastic about learning new technologies and contributing to the success of the organization.

EXPERIENCE

CODEAPLHA | JAVA DEVELOPER INTERN
Nov 2023 - Dec 2023
• Developed Bug Tracking Software, implementing robust error tracking and resolution functionalities.
• Created a Folder Locker application for secure data storage, utilizing Java and MySQL.

PROJECTS

NETFLIX-CLONE | HTML, CSS, JAVASCRIPT , PHP
• The primary focus of the project is on creating an intuitive user interface, incorporating responsive design principles, and implementing backend functionality for content delivery.

MEDICAL DATASET ANALYSIS | PYTHON, MYSQL
• To conduct in-depth analysis on a medical dataset with the goal of extracting meaningful insights and patterns.
• The ultimate aim is to contribute to informed decision-making, potentially enhancing medical practices or research outcomes.

CERTIFICATIONS

OBJECT ORIENTED PROGRAMMING IN JAVA | COUSERA
• An online java course authorized by University of California San Diego and offered through Coursera.

INTRO TO RELATIONAL DATBASE AND SQL | COUSERA
• An online DBMS and Mysql certification course by University of Michigan from Coursera Platform.

PYTHON PROGRAMMING | UDEMY
• An online Python Programming by the GUVI institutions offered through Udemy Platform.

ACHIEVEMENTS

• Cleared the Hacker rank's Sql (Basic), Python(Basic), Java (Basic) certificate assessments
• Solved 150+ problems on (Leetcode, Geeksforgeeks, Hackerrank).

ACTIVITIES

• Worked as a Team Leader for National Service Scheme (NSS) in SVEC.
• Actively participated in the activities conducted by ISTE in SVEC.